In the specification:

In the ABSTRACT OF THE DISCLOSURE, please amend as follows:

~~The inventive~~ A well jet device comprises a packer ~~arranged~~ on a tubing string, a jet pump ~~in whose body a~~ nozzle and mixing chamber ~~are arranged~~ and ~~a~~ stepped through channel ~~is embodied~~ and ~~a~~ sealing unit ~~which is provided~~ with an axial channel and mountable in said stepped channel. A flexible tube with ~~a~~ logging device for measuring ~~physical quantities which is arranged~~ on the lower end thereof is passed through the axial channel, ~~of the sealing unit in such a way that it is~~ movable with respect thereto. ~~The packer~~ Packer releasing is carried out ~~when~~ on attaining a specified depth ~~is attained~~. The logging device is run into the well ~~and arranged~~ in production formation areas ~~by means of~~ via said flexible tube. During downwards running, a sealing unit is mounted in the through channel ~~of the jet pump~~ and ~~the~~ background values of physical parameters ~~of the productive formations~~ are recorded. Afterwards, [[a]] fluid working medium is supplied to the jet pump nozzle, ~~thereby~~ forming a series of different-value depressions in the under-packer space. ~~A well~~ Well flow rate ~~is measured for each depression value. Afterwards, the~~ and physical parameters ~~of the production formations and formation fluid~~ are measured. The ~~logging~~ device is raised ~~on the surface~~ and ~~the~~ tubing string, ~~together with the~~ jet pump and ~~the~~ released packer~~, is~~ are

extracted. ~~Said invention makes it possible to intensify surveying, testing and preparatory work and to improve the operational reliability of the well jet device.~~